

## WEST Search History for Application 10688416

Creation Date: 2009012216:59

Query	DB	Op.	Plur.	Thes.	Date
Pirrung.pn.	USPT	OR			10-22-2008
Pirrung.in.	USPT	OR			10-22-2008
Fodor.in.	USPT	OR			10-22-2008
(Fodor.in. ) and peptide\$	USPT	OR			10-22-2008
Bensimon.in.	USPT	OR			10-22-2008
(Bensimon.in. ) and hover\$3	USPT	OR			10-22-2008
hover\$3 and laminar\$ and elongat\$2	USPT	OR			10-22-2008
hover\$3 and laminar\$ and elongat\$2	PGPB, EPAB, JPAB, DWPI	OR			10-22-2008
(hover\$3 and laminar\$ and elongat\$2 ) and polymer\$3	PGPB, EPAB, JPAB, DWPI	OR			10-22-2008
(hover\$3 and laminar\$ and elongat\$2 ) and polymer\$3	USPT	OR			10-22-2008
5720928.pn. (hover\$3 and laminar\$ and elongat\$2 and polymer\$3 )	USPT	OR			10-22-2008
5720928.pn.	USPT	OR			10-22-2008
6294136.pn.	USPT	OR			10-22-2008
6610256.pn.	USPT	OR			10-22-2008
20050082204	PGPB	OR			10-22-2008
6265153.pn.	USPT	OR			10-22-2008
7049074.pn.	USPT	OR			10-22-2008
6509158.pn.	USPT	OR			10-22-2008
(straight\$6) same (polymer\$2) same channel\$	PGPB, USPT, EPAB, JPAB, DWPI	OR			10-22-2008
(straight\$6) same (polymer\$2) same channel\$ same laminar\$	PGPB, USPT, EPAB, JPAB, DWPI	OR			10-22-2008
((straight\$6) same (polymer\$2) same channel\$ same laminar\$ ) and (wall\$ and fluid\$ and optic\$4)	PGPB, USPT, EPAB, JPAB, DWPI	OR			10-22-2008

((straight\$6) same (polymer\$2) same channel\$ same laminar\$ ) and (wall\$ and (fluid\$ or liquid\$)and optic\$4)	PGPB, USPT, EPAB, JPAB, DWPI	OR			10-22-2008
((straighten\$3 or elongat\$3) same (polymer\$3 or peptide\$ or oligonucleotide\$ or nucleic or "DNA" or "RNA")) and (wall\$ and (fluid\$ or liquid\$) and (optics or optic\$2))	PGPB, USPT, EPAB, JPAB, DWPI	OR			10-22-2008
((straighten\$3 or elongat\$3) near50 (polymer\$3 or peptide\$ or oligonucleotide\$ or nucleic or "DNA" or "RNA")) and (wall\$ and (fluid\$ or liquid\$) and (optics or optic\$2))	PGPB, USPT, EPAB, JPAB, DWPI	OR			10-22-2008
((straighten\$3) near50 (polymer\$3 or peptide\$ or oligonucleotide\$ or nucleic or "DNA" or "RNA")) and (wall\$ and (fluid\$ or liquid\$) and (optics or optic\$2))	PGPB, USPT, EPAB, JPAB, DWPI	OR			10-22-2008
((elongat\$3) near50 (polymer\$3 or peptide\$ or oligonucleotide\$ or nucleic or "DNA" or "RNA")) and (wall\$ and (fluid\$ or liquid\$) and (optics or optic\$2))	PGPB, USPT, EPAB, JPAB, DWPI	OR			10-22-2008
(optical adj5 mapping) same ("DNA" or "RNA" or nucleic)	PGPB, USPT, EPAB, JPAB, DWPI	OR			10-22-2008
((optical adj5 mapping) same ("DNA" or "RNA" or nucleic) ) and (laminar\$ or channel\$)	PGPB, USPT, EPAB, JPAB, DWPI	OR			10-22-2008
((optical adj5 mapping) same ("DNA" or "RNA" or nucleic) and (laminar\$ or channel\$) ) and (reverse\$ near5 flow\$)	PGPB, USPT, EPAB, JPAB, DWPI	OR			10-22-2008
((optical adj5 mapping) same ("DNA" or "RNA" or nucleic) and (laminar\$ or channel\$) and (reverse\$ near5 flow\$) ) and @pd > 20070529	PGPB, USPT, EPAB, JPAB, DWPI	OR			10-22-2008
(laminar near2 flow\$3) same (polymer\$3 or "DNA" or nucleic)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		10-22-2008
((laminar near2 flow\$3) same (polymer\$3 or "DNA" or nucleic) ) same (channel\$ or microchannel\$)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		10-22-2008
((laminar near2 flow\$3) same (polymer\$3 or "DNA" or nucleic) same (channel\$ or microchannel\$) ) and (stretch\$3 or elongat\$3)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		10-22-2008
(adsor\$5) same (laminar\$)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		01-22-2009
(adsor\$5) near (laminar\$)		OR	YES		01-22-2009

	PGPB, USPT, EPAB, JPAB, DWPI				
((adsor\$5) same (laminar\$) ) and (DNA or polymer\$3 or peptide\$ or protein\$)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		01-22-2009
((adsor\$5) same (laminar\$) and (DNA or polymer\$3 or peptide\$ or protein\$) ) and (elongat\$3 or straighten\$3)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		01-22-2009
(attach\$3) same (laminar\$) same (DNA or polymer\$3 or peptide\$ or protein\$)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		01-22-2009
((attach\$3) same (laminar\$) same (DNA or polymer\$3 or peptide\$ or protein\$) ) same (elongat\$3 or straighten\$3 or stretch\$3)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		01-22-2009